



3007-1016-1
PATENT

IN THE U.S. PATENT AND TRADEMARK OFFICE

In application of

Bryan Paul MORGAN et al. Conf. 1314

Application No. 10/759,181 Group 1632

Filed January 20, 2004

BIOLOGICAL MATERIAL

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In compliance with Rules 1.97 and 1.98, and in fulfillment of the duty of disclosure under Rule 1.56, the accompanying documents, copies of which are attached to this statement, are made of record on the enclosed Form PTO-1449.

A concise explanation of the relevance of these items is that these references were cited by the Australian Patent Office in the corresponding Australian application.

Respectfully submitted,

YOUNG & THOMPSON

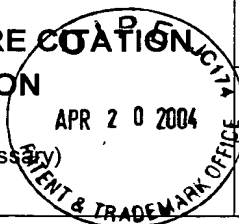
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April 20, 2004

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)



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3007-1016-1

Application No.:

10/759,181

Applicant:

Bryan Paul MORGAN et al.

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Group Art Unit:

1632

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		van den Berg et al., "A rapid method for the isolation of analogues of human CD59 by preparative SDS-PAGE: application topig CD59" Journal of Immunological Methods 179 (1995) 223-231
		van den Berg et al., "Complement-Inhibiting Activities of Human CD59 and Analogues from Rat, Sheep, and Pig are not Homologously Restricted" copyright 1994 by The American Association of Immunologists
		Abstract: PMID: 9507491 Couser, "Pathogenesis of glomerular damage in glomerulonephritis" Nephrol Dial Transplant. 1998; 13 Suppl 1:10-5
		Abstract: PMID: 7688580 Moutabarrik et al., "Cytokine-mediated regulation of the surface expression of complement regulatory proteins, CD46(MCP), CD55(DAF), and CD59 on human vascular endothelial cells" Lymphokine Cytokine Res. 1993 Jun; 12(3):167-72
		Abstract: PMID: 9048341 Nangaku et al., "Overexpression of Crpy protects mesangial cells from complement-mediated injury" J Am Soc Nephrol. 1997 Feb; 8(2):223-33
		Abstract: PMID: 8807596 Nangaku et al., "Transfected CD59 protects mesangial cells from injury induced by antibody and complement" Kidney Int. 1996 Jul; 50(1):257-66
		Abstract: PMID: 7812736 Schieren et al., "Expression of the complement regulator factor C8 binding protein on human glomerular cells protects them from complement-mediated killing" Exp Nephrol. 1994 Sep-Oct; 2(5):299-305

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DATE CONSIDERED

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